User User

Personal Statement Topic

detect 21

Document Details

Submission ID
trn:oid:::3618:122345848

Submission Date
Nov 22, 2025, 4:15 PM GMT+3

Download Date
Nov 22, 2025, 4:20 PM GMT+3

File Name
Personal Statement Topic.docx

File Size
15.5 KB

2 Pages

358 Words

1,919 Characters

0% Overall Similarity

The combined total of all matches, including overlapping sources, for each database.

Match Groups

- **0** Not Cited or Quoted 0%
  Matches with neither in-text citation nor quotation marks
- **0** Missing Quotations 0%
  Matches that are still very similar to source material
- **0** Missing Citation 0%
  Matches that have quotation marks, but no in-text citation
- **0** Cited and Quoted 0%
  Matches with in-text citation present, but no quotation marks

Top Sources

0% Internet sources
0% Publications
0% Submitted works (Student Papers)

Match Groups

0 Not Cited or Quoted 0%
Matches with neither in-text citation nor quotation marks

0 Missing Quotations 0%
Matches that are still very similar to source material

0 Missing Citation 0%
Matches that have quotation marks, but no in-text citation

0 Cited and Quoted 0%
Matches with in-text citation present, but no quotation marks

Top Sources

0% Internet sources
0% Publications
0% Submitted works (Student Papers)

Personal Statement Topic

My interest in Pharmaceutical Sciences has emerged from a persistent inquiry regarding the translation of chemical principles into therapies that can change lives. I am drawn to the discipline by the blending of scientific discovery and patient health. The potential that a single compound, designed and developed through scientific research, can alleviate suffering or even prevent a disease from forming is what motivates me to pursue graduate study. I also aim to get a graduate degree to be employed in a research field where I would be able to develop safer and more effective medications.

During my undergraduate studies, I developed more interest in the processes that control the behavior of drugs in the body. The courses in organic chemistry, biochemistry, and methods of analysis assisted me in developing a solid scientific background and made me realize that there is still a lot to discover. The experience in the laboratory further helped me to value the importance of precision and critical thinking. These experiences proved that I can work well in an environment where accuracy, problem-solving, and curiosity are equally valued.

The influence on me to study pharmaceutical chemistry was also influenced by my practical experience. Shadowing pharmacists opened my eyes and led me to the realization of how science knowledge is useful in making daily decisions, beginning with understanding the prescription and patient safety. The practical experience provided me the opportunity to observe the aspects of how all of it related to the bigger picture of pharmaceuticals being used and put to practice.

Beyond the academic domains, volunteer experiences have also provided me with the skills that could be improved upon to be a better communicator and team member, both of which I perceive to be valuable in a team research context. I worked with numerous groups of people

and I had to find ways to work collaboratively, while also knowing this experience would prepare myself to be a good listener, adaptable to new challenges, as well as patient and dependable. Pursuing graduate study in Pharmaceutical Sciences with a concentration in Pharmaceutical Chemistry is the next step toward contributing to innovations that improve lives.